

**AMENDMENTS TO THE SPECIFICATION:**

Please amend the paragraph at page 13, line 13, to page 14, line 13 as follows:

The face member 40 and the golf club head main body 60 are formed of a metal, for example, titanium or a titanium alloy, while the crown member 10 is formed of a carbon fiber reinforced plastic (CFRP). The crown member 10 is made by laminating carbon fibers as reinforcing fibers in, for example, 3 to 7 layers, with the orientation angle of them being shifted from one layer to another within a range of 45 to 90 degrees with respect to the direction in which the striking surface is oriented, impregnating the laminate thus obtained with an epoxy resin and so forth and then drying it to obtain a prepreg, cutting the prepreg after the contour of the development of the crown portion ~~5411~~, and molding the cut prepreg into the form of the crown portion ~~5411~~, and then curing it. In consequence, the crown member 10 is curved approximately into a shape of part of a spherical surface, as shown in Fig. 1 and Fig. 2. There are no particular limitations placed on the thickness of the crown member 10, and any thickness may be used at which a strength capable of withstanding impacts during ball striking can be maintained. The preferred thickness of the crown member 10 is typically from 0.3 to 2.0 mm. There are no particular limitations placed on the mass of the crown member 10, but it is preferable that the mass of the crown member 10 be at 3 to 10% of the mass of the overall golf club head 1.